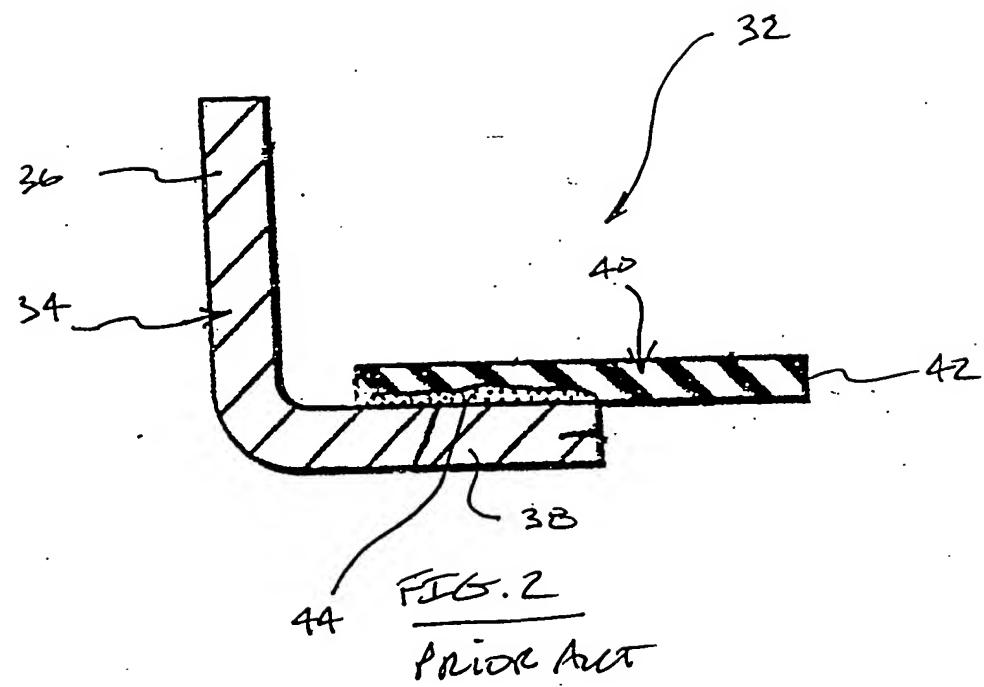


FIG. 1  
prior Art



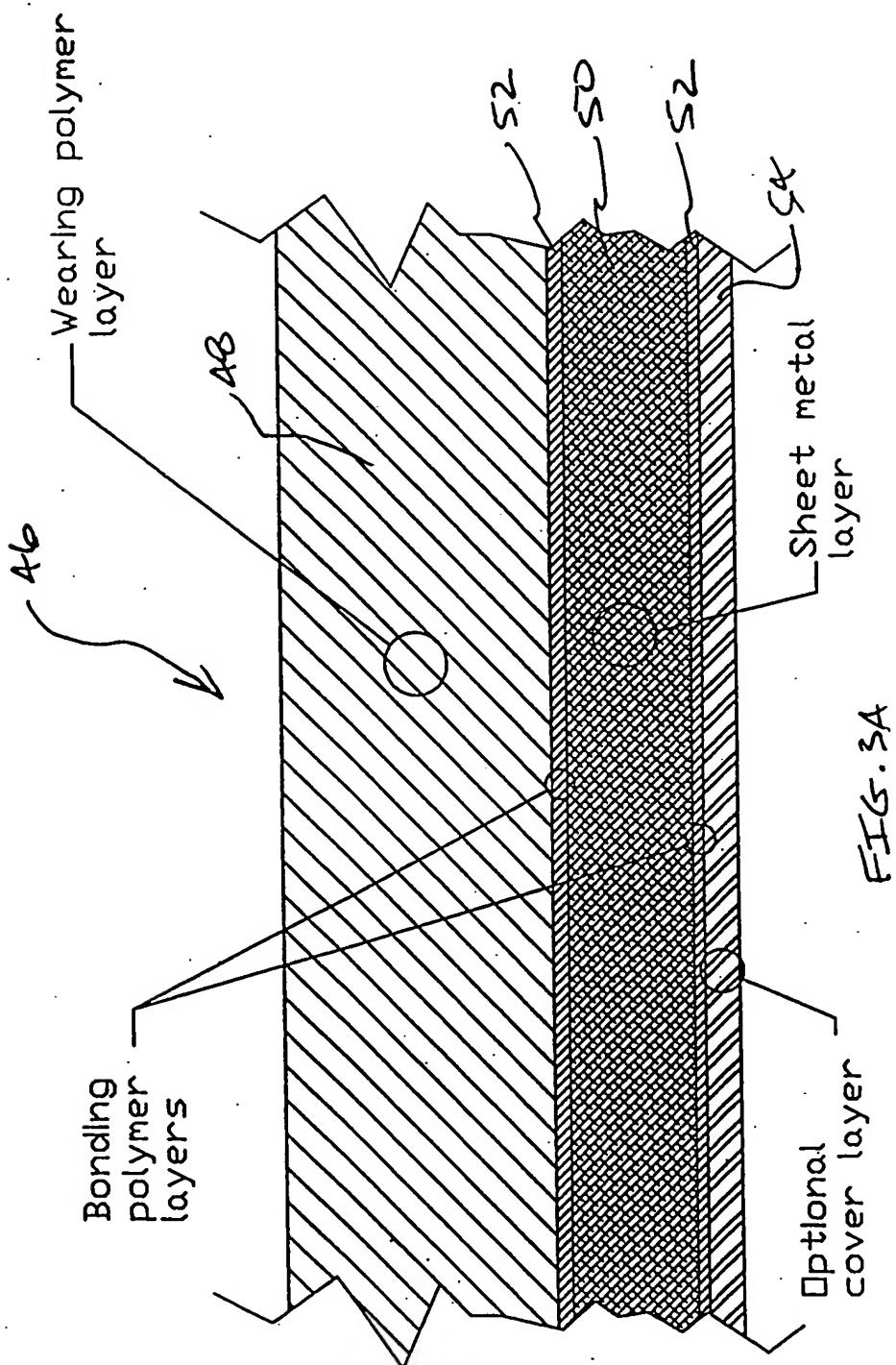


FIG. 3A

Typical Cross Section of  
Patented Norglide sheet  
material

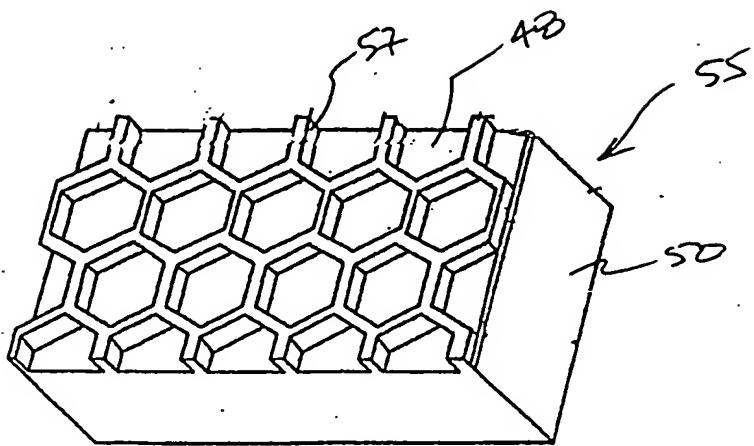


FIG. 3B

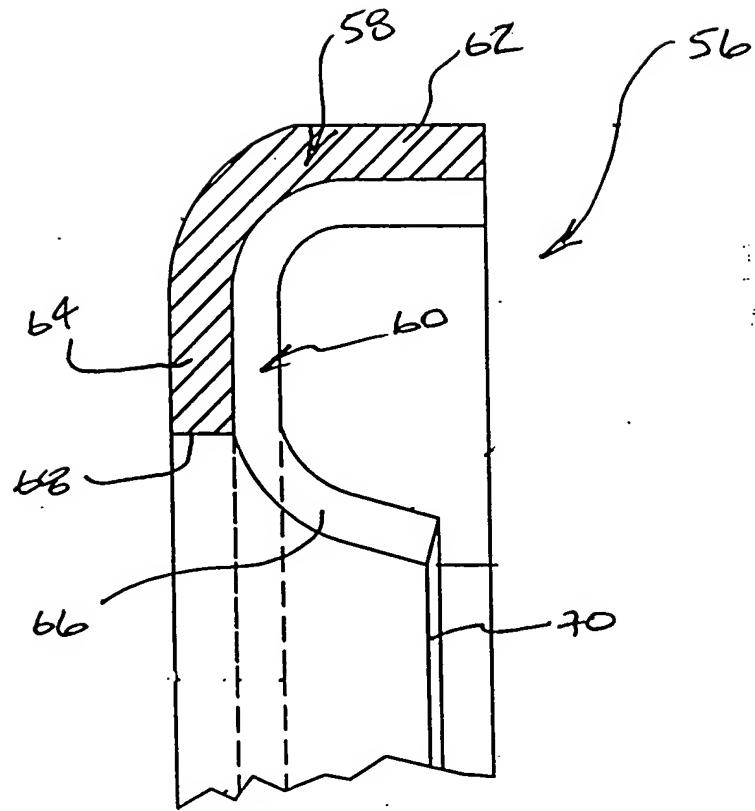
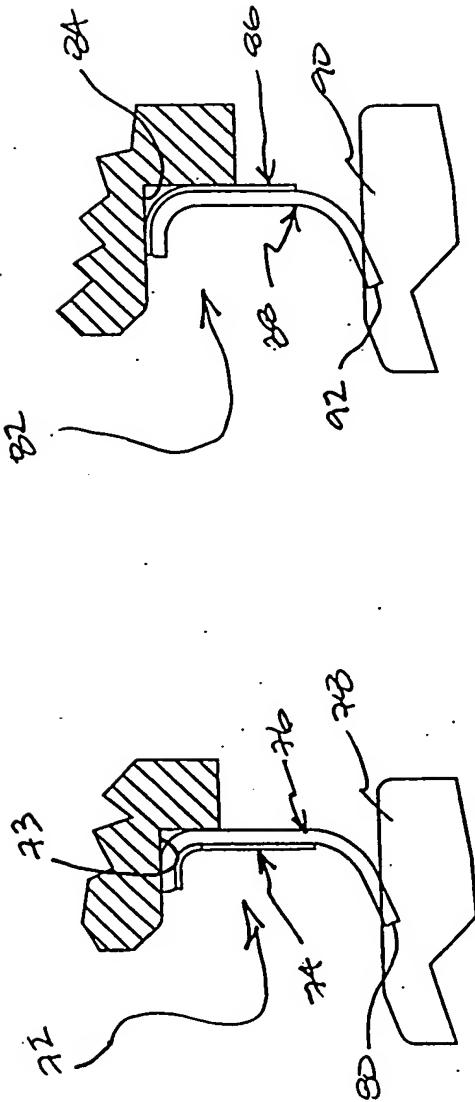


FIG. 4

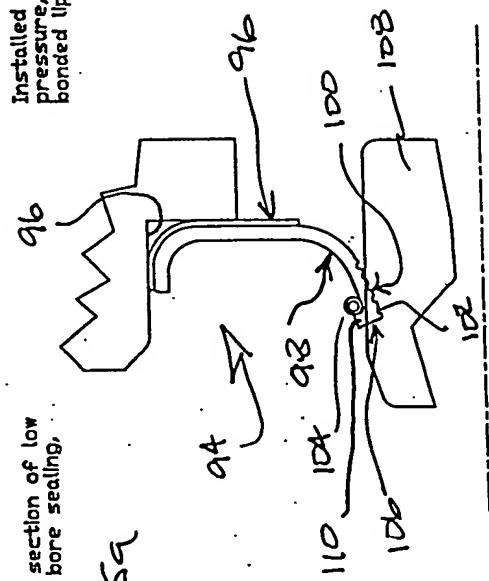


Installed cross section of medium pressure, metallic bore sealing, bonded lip seal.

FIG. 5A

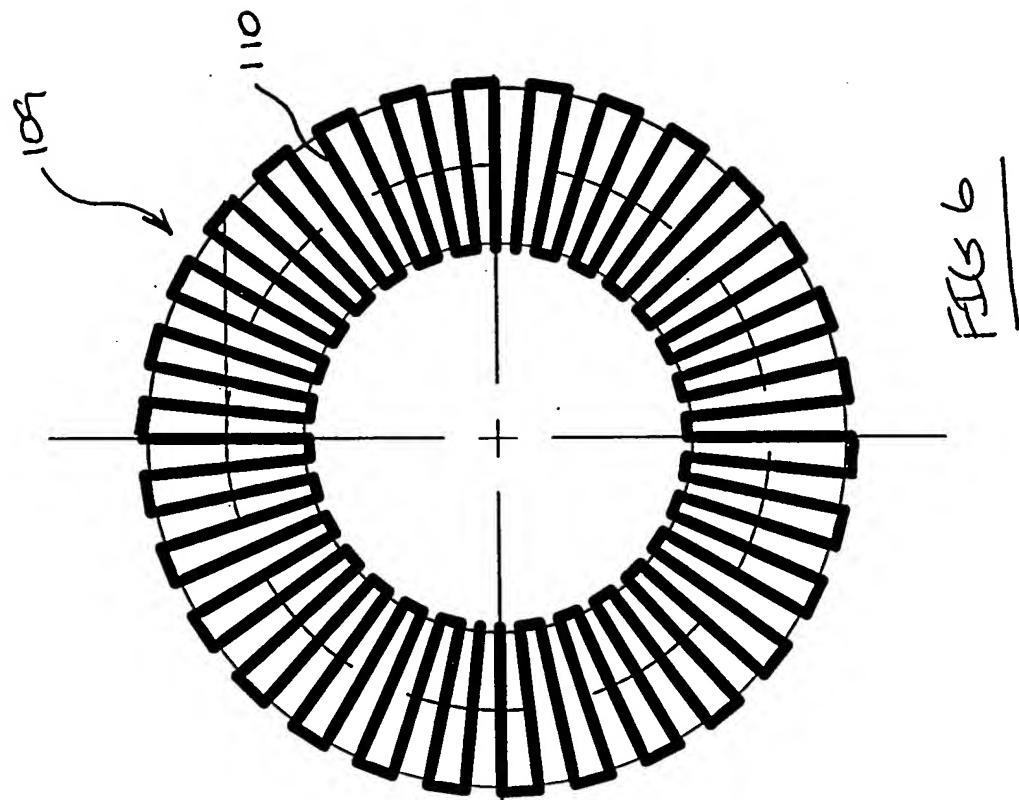
Installed cross section of low pressure, soft bore sealing, bonded lip seal.

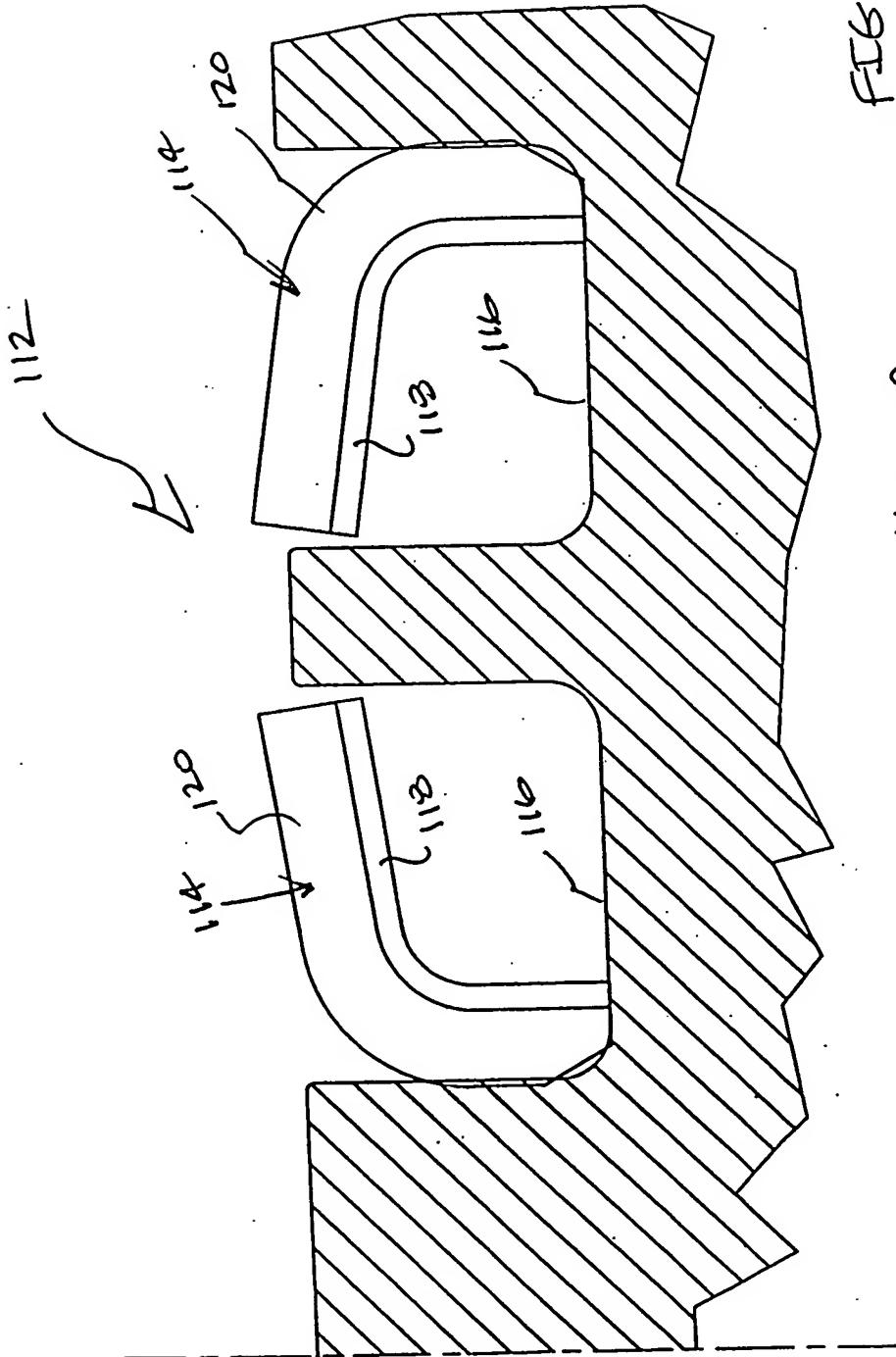
FIG. 5B



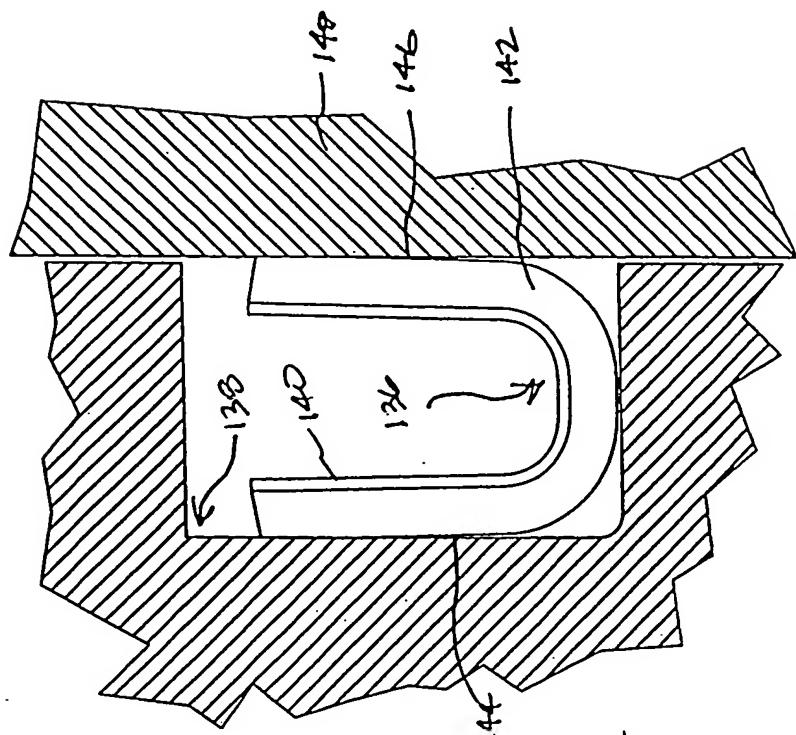
Installed cross section of medium pressure, metallic bore sealing, bonded lip seal, with cold-formed hydrodynamic embossing, and garter loading spring.

FIG. 5C



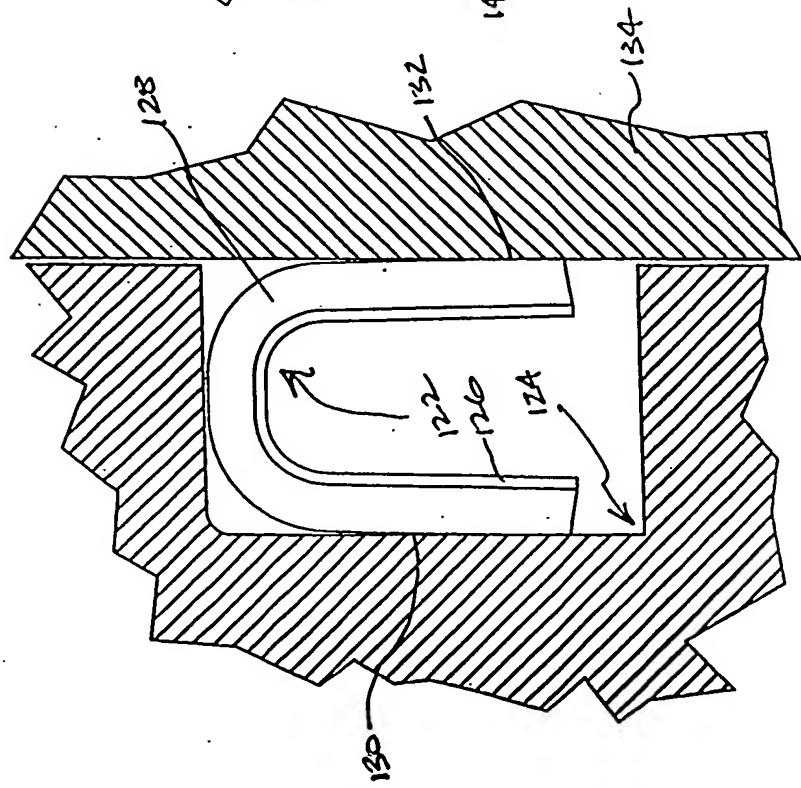


Installation cross section of  
formed laminate L shape seals  
in O.D. and I.D. facing configurations.



Installation cross section of  
a formed laminate U-cup seal  
in a outside facing Axial  
gland.

FIG. 8A



Installation cross section of  
a formed laminate U-cup seal  
in a Inside facing Axial gland.

FIG. 8B

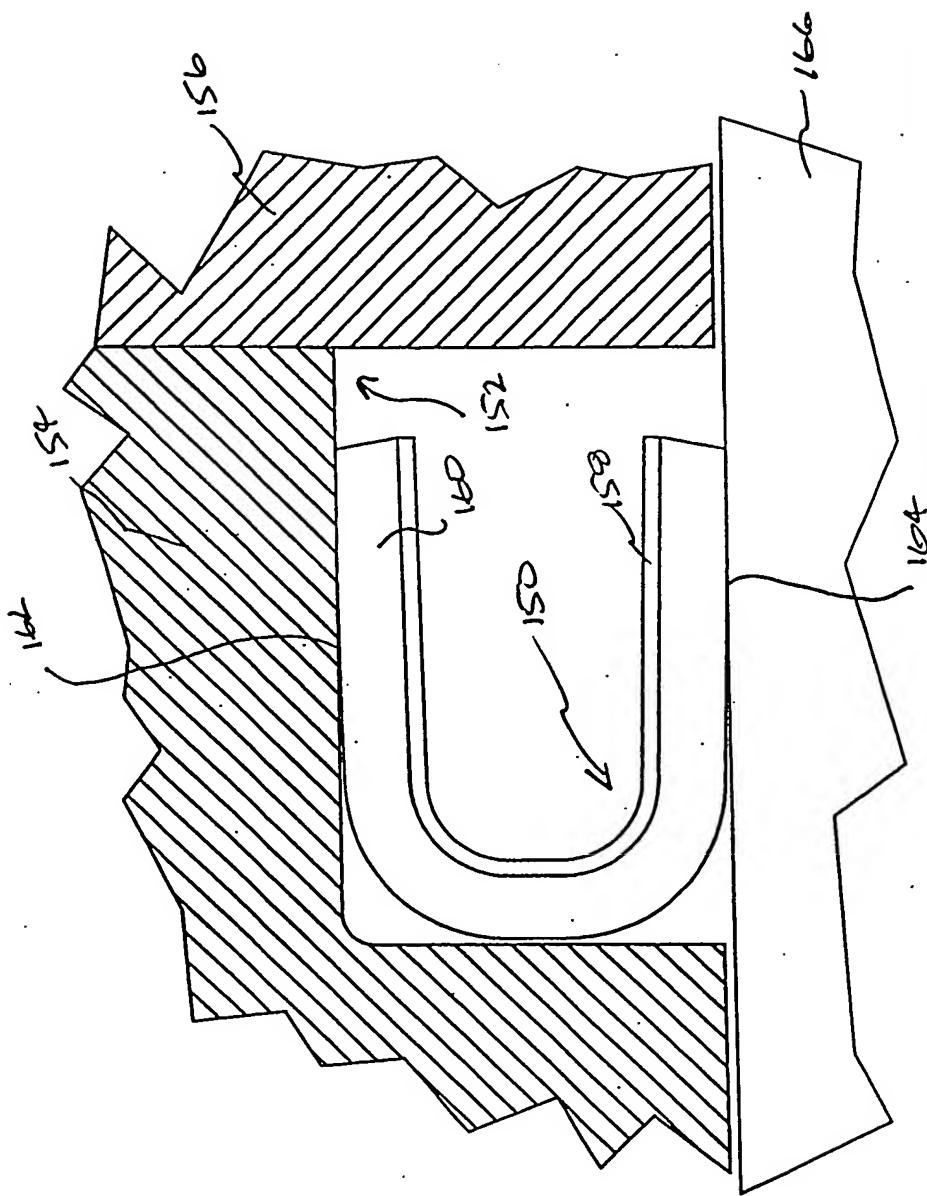
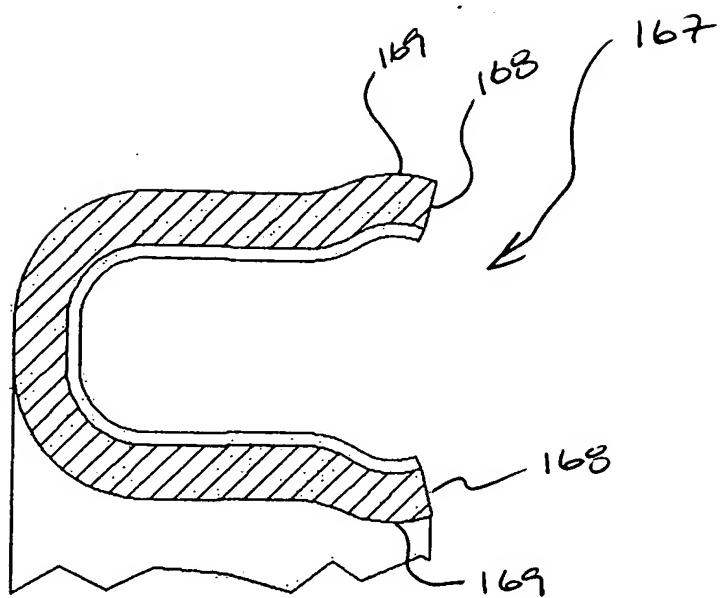


FIG. 9A

Installation cross section of  
a formed laminate U-cup seal  
in a radial split gland.



---

FIG. 9B

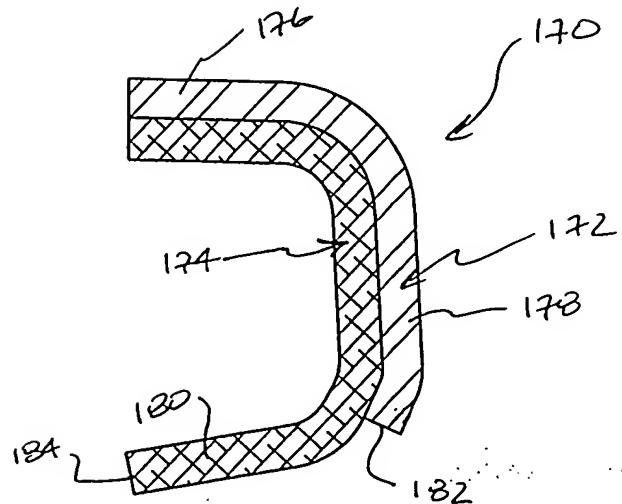


FIG. 10

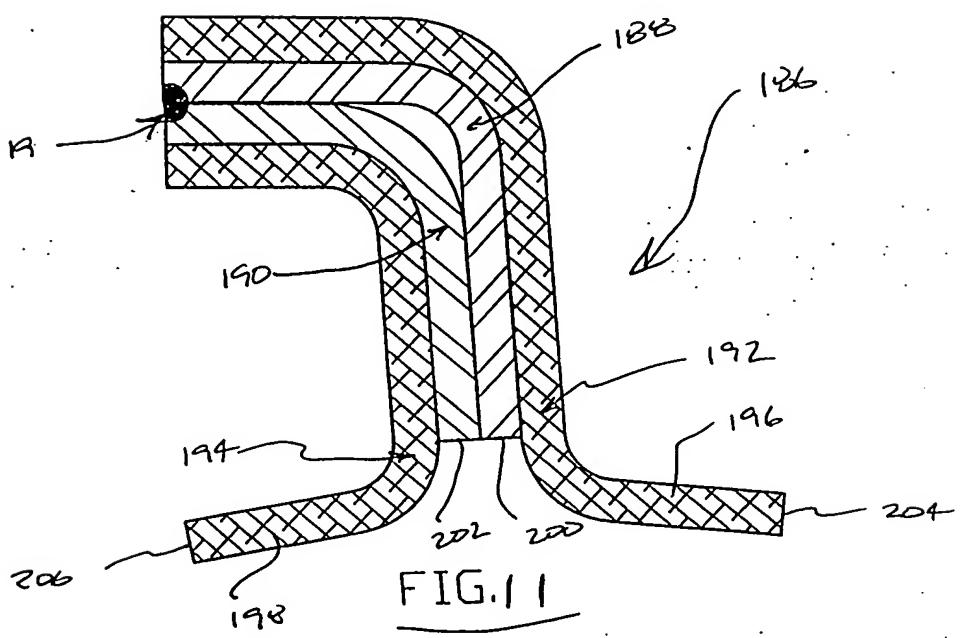


FIG. 11

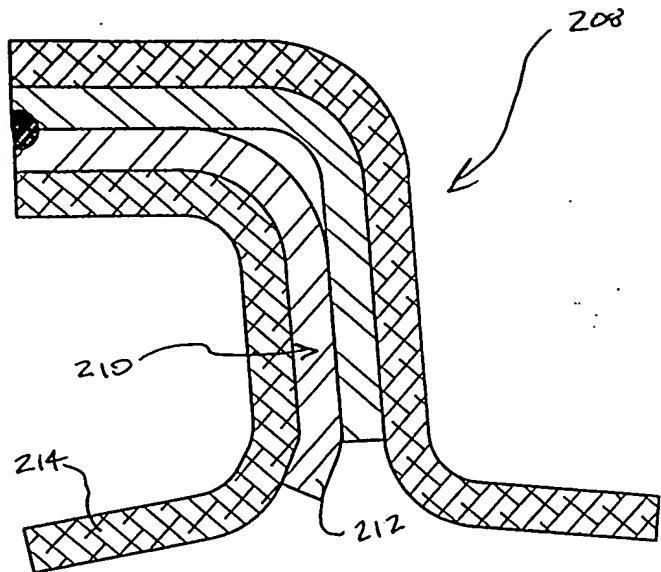


FIG. 12

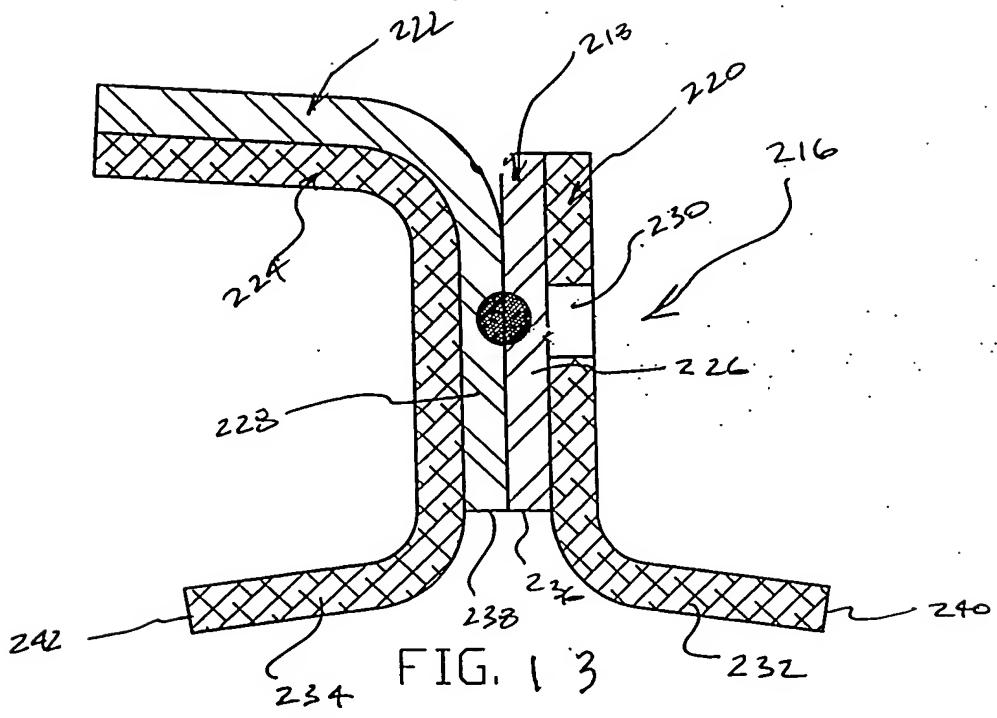


FIG. 13

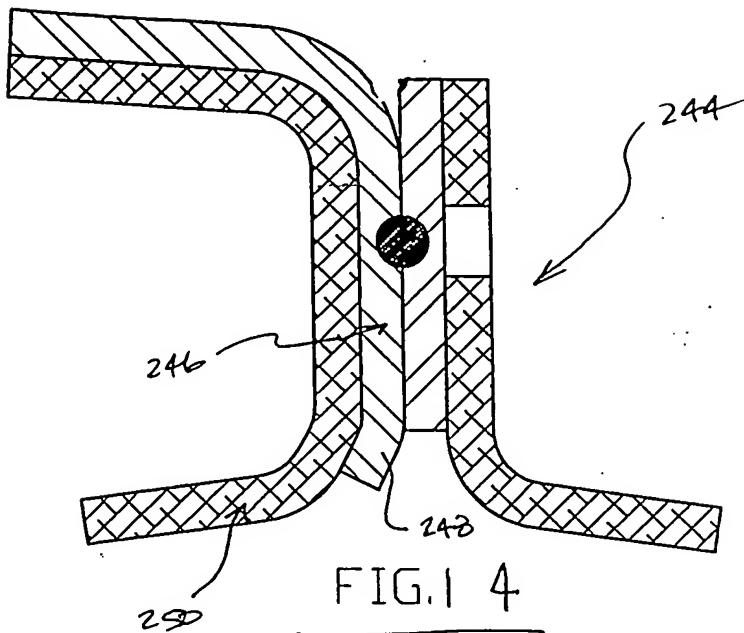


FIG. 4

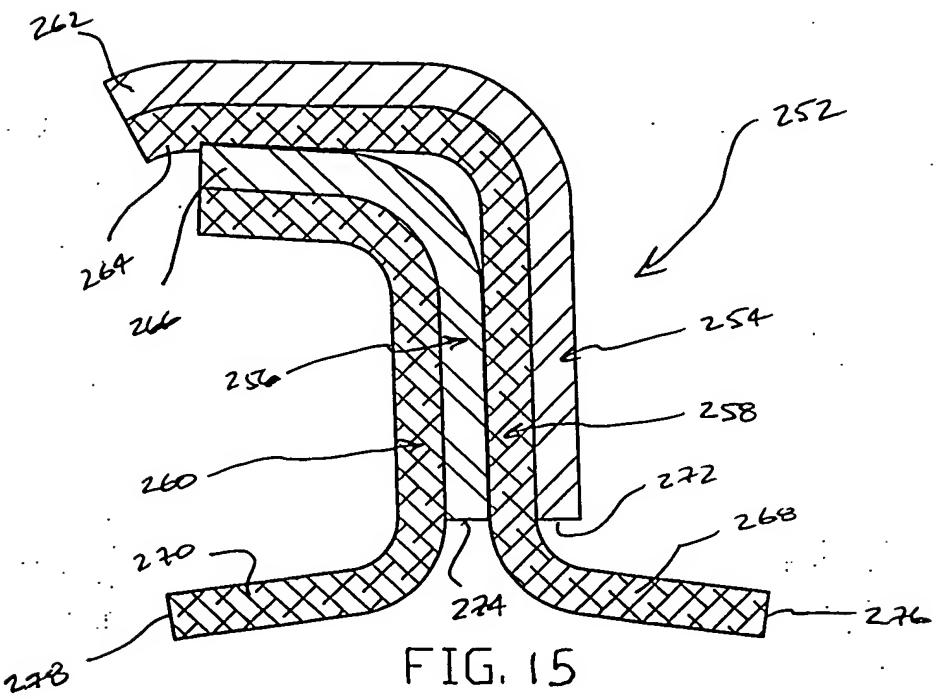


FIG. 15

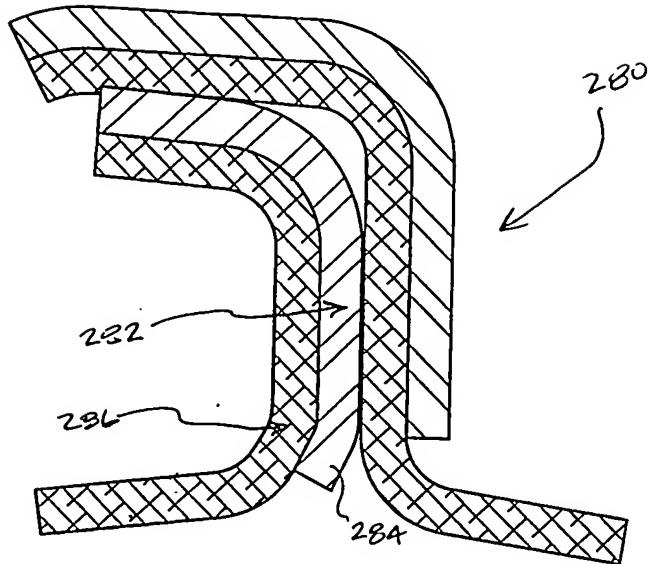


FIG. 16

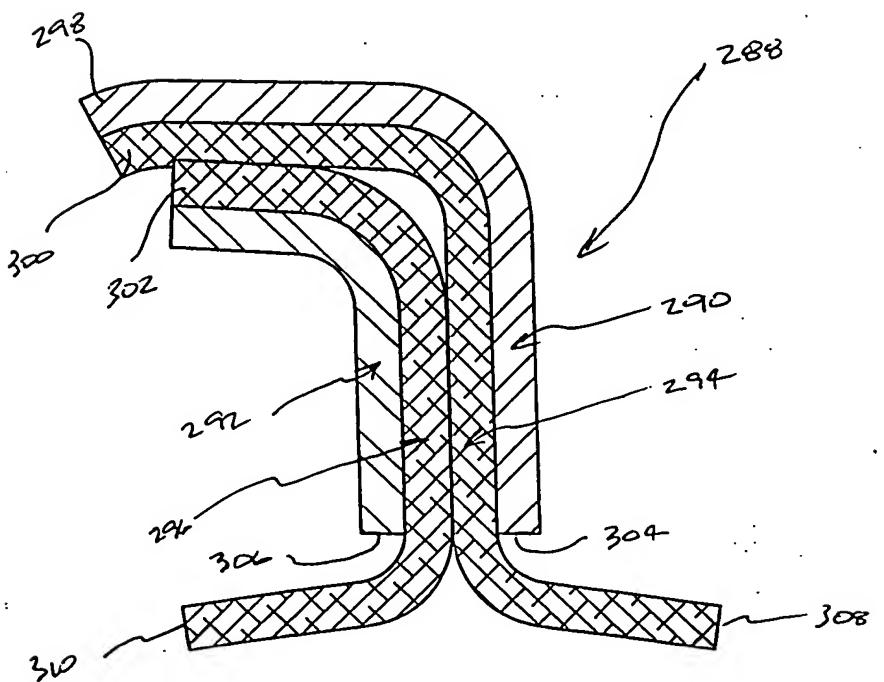


FIG. 17

